Abstract

5

10

15

20

The purpose of the present invention is to provide deodorizer agent with highly safety and excellent odor eliminating ability, composition for a mouth cavity and food composition which contain the deodorizer agent. As active ingredient, the deodorizer agent has plant derived deodorant component and at least one basidiomycete selected from a group comprising of Coriolus hirsutus, Coriolus versicolor, Pynoporus coccineus, Phlebia radiata, Agaricus bisporus, Armillariella mellea, Lentinus edodes, Lenzites betulina, Daedalea dickinsii, Trametes acupunctata, Trametes atypa, Trametes biokoensis, Trametes blumei, Trametes campestris, Trametes carbonaria, Trametes cingulata, colliculosa, Trametes conchifera, Trametes cristata, Trametes devexa, Trametes drummondii, Trametes foedata, Trametes friesii, Trametes gibbosa, Trametes heteromorpha, Trametes hirsuta, Trametes hispida, Trametes hispidans, Trametes lactinea, Trametes mariarina, Trametes menziesii, Trametes meyenii, Trametes mollis, Trametes muelleri, Trametes obstinata, Trametes occidentalis, Trametes ochracea, Trametes orientalis, Trametes paleacea, Trametes persoonii, Trametes pinsita, Trametes proteiformis, Trametes rigida, Trametes rubescens, Trametes scabrosa, Trametes scobinacea, Trametes serpens, Trametes suaveolens, Trametes subsinuosa, Trametes trogii, Trametes ungulata, Trametes varians, Trametes velutina, Trametes versicolor and Trametes zonata.